L Number	Hits	Search	DB	Time stamp
3	2	20020146173.pn.	USPAT;	2004/03/03 05:24
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0	(ScanS4 or plotonS1 or conjurS4)	IBM_TDB	2004/02/02 05:00
8	U	(Scan\$4 or platen\$1 or copier\$1)	USPAT; US-PGPUB;	2004/03/03 05:28
		same (preiview\$4 or pre adj1 view\$4)	EPO; JPO;	
		carrie (preistiess of pre day) vietto 1	DERWENT;	
		same (ROI or AOI or select\$4 near (portion or ROI or	IBM_TDB	
		region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or	-	
		object\$1 or subregion\$4 salienc\$4 or salient\$1) or crop\$4 or		
		extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or		
		division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or		
		tesselat\$7)		
		same (determin\$7 or type\$1 or kind\$1 or classif\$7 or		
		cluster\$3 or class\$4 or recogni\$6 or identif\$6 or discrimin\$6		
		or feature\$1 near2 (vector\$4 or space\$1 or extract\$4) or		
		mahalanobis\$5 or nearest adj1 (neighbor\$4 or neighbor\$4)		
		or KNN or k adj1 means or kmeans or similar or similarity or		·
		similarities or match\$3 or templat\$4)		
9	5	(Scan\$4 or platen\$1 or copier\$1)	USPAT:	2004/03/03 05:31
		1 27 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1	US-PGPUB;	
		same (preiview\$4 or pre adj1 view\$4)	EPO; JPO;	
		and (DO) an AO) an acload Amaza (- ation an DO) an acciondo	DERWENT;	
		and (ROI or AOI or select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or	IBM_TDB	
		subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or		
		divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3		
		or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)		
		same (determin\$7 or type\$1 or kind\$1 or classif\$7 or		
		cluster\$3 or class\$4 or recogni\$6 or identif\$6 or discrimin\$6		
		or feature\$1 near2 (vector\$4 or space\$1 or extract\$4) or mahalanobis\$5 or nearest adj1 (neighbor\$4 or neighbor\$4)		
		or KNN or k adj1 means or kmeans or similar or similarity or		
		similarities or match\$3 or templat\$4)		
10	12	(Scan\$4 or platen\$1 or copier\$1)	USPAT;	2004/03/03 05:31
		same (preiview\$4 or pre adj1 view\$4)	US-PGPUB; EPO; JPO;	
		Sumo (preintement of pre auji viewen)	DERWENT;	
		and (ROI or AOI or select\$4 near (portion or ROI or region\$3	IBM_TDB	
		or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or	_	
		subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or		
		divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3		
		or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)		
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11	7	((Scansor platen\$1 or copier\$1)	USPAT;	2004/03/03 05:33
		same (preiview\$4 or pre adj1 view\$4)	US-PGPUB; EPO; JPO; DERWENT;	
		and (ROI or AOI or select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)) not ((Scan\$4 or platen\$1 or copier\$1)	IBM_TDB	
		same (preiview\$4 or pre adj1 view\$4)		
		and (ROI or AOI or select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)		
		same (determin\$7 or type\$1 or kind\$1 or classif\$7 or cluster\$3 or class\$4 or recogni\$6 or identif\$6 or discrimin\$6 or feature\$1 near2 (vector\$4 or space\$1 or extract\$4) or mahalanobis\$5 or nearest adj1 (neighbor\$4 or neighbor\$4) or KNN or k adj1 means or kmeans or similar or similarity or similarities or match\$3 or templat\$4)		
12	0	(Scan\$4 or platen\$1 or copier\$1)	USPAT; US-PGPUB;	2004/03/03 05:33
		and (preiview\$4 or pre adj1 view\$4)	EPO; JPO; DERWENT;	
		same (ROI or AOI or select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)	IBM_TDB	
		same (determin\$7 or type\$1 or kind\$1 or classif\$7 or cluster\$3 or class\$4 or recogni\$6 or identif\$6 or discrimin\$6 or feature\$1 near2 (vector\$4 or space\$1 or extract\$4) or mahalanobis\$5 or nearest adj1 (neighbor\$4 or neighbor\$4) or KNN or k adj1 means or kmeans or similar or similarity or similarities or match\$3 or templat\$4)		
13	3	(Scan\$4 or platen\$1 or copier\$1)	USPAT; US-PGPUB;	2004/03/03 05:34
		and (preiview\$4 or pre adj1 view\$4)	EPO; JPO; DERWENT;	
		same (ROI or AOI or select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)	IBM_TDB	

14	35	(Scans platen\$1 or copier\$1)	USPAT; US-PGPUB;	2004/03/03 05:34
		and (preiview\$4 or pre adj1 view\$4)	EPO; JPO; DERWENT;	:
		and (ROI or AOI or select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or	IBM_TDB	
		subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or		
		divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)		
		or madale vor degimente vor desadate v		
15	13	((Scan\$4 or platen\$1 or copier\$1)	USPAT;	2004/03/03 06:05
		and (preiview\$4 or pre adj1 view\$4)	US-PGPUB; EPO; JPO;	
		and (ROI or AOI or select\$4 near (portion or ROI or region\$3	DERWENT; IBM_TDB	
		or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or		
		subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3		
		or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)		
16	8) and ("382" or "345" or "358" or "348").clas. (((Scan\$4 or platen\$1 or copier\$1)	USPAT;	2004/03/03 06:05
10	0		US-PGPUB;	2004/03/03 06.05
	·	and (preiview\$4 or pre adj1 view\$4)	EPO; JPO; DERWENT;	·
		and (ROI or AOI or select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or	IBM_TDB	
		subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or		
		divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)		
) and ("382" or "345" or "358" or "348").clas.) not ((Scan\$4 or platen\$1 or copier\$1)		
		same (preiview\$4 or pre adj1 view\$4)		
		and (ROI or AOI or select\$4 near (portion or ROI or region\$3		
	·	or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or		
		divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)		
17	620) (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3	USPAT;	2004/03/03 06:10
''	020	or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or	US-PGPUB;	2004/03/03 06.10
		roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	EPO; JPO; DERWENT;	
		·	IBM_TDB	
		near7 (absolute near (error\$1 or differen\$4) or SAD or MAD or SAE or MAE)		
18	114	((edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3	USPAT;	2004/03/03 06:06
		or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or	US-PGPUB; EPO; JPO;	
		hildreth\$1 or DOG or differenc\$3 near gaus\$5)	DERWENT; IBM_TDB	
		near7 (absolute near (error\$1 or differen\$4) or SAD or MAD	.5.11_100	
		or SAE or MAE))and ("382" or "345" or "358" or "348").clas.		
			•	

4	((edg\$\$ boundar\$3 or border\$3 or contour\$3 or gradism\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 06:09
2	20020146173.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/02 08:07
204	(Hough\$7 or HT)	USPAT;	2004/03/02 08:07
	near7 (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	EPO; JPO; DERWENT; IBM_TDB	
	near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 mask\$3 or bimap\$3 or bimask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1 plane\$1)		
112	((Hough\$7 or HT)	USPAT; US-PGPUB:	2004/03/02 08:07
	near7 (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	EPO; JPO; DERWENT; IBM_TDB	
	near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 mask\$3 or bimap\$3 or bimask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1		
204	plane\$1)) and ("382" or "345" or "358" or "348").clas. (Hough\$7 or HT)	USPAT;	2004/03/02 08:08
	near7 (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	EPO; JPO; DERWENT; IBM_TDB	
	near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 mask\$3 or bimap\$3 or bimask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1 plane\$1)		
	2 204	or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differents\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5) near7 (absolute near (error\$1 or differen\$4) or SAD or MAD or SAE or MAE)) same laplac\$4 2 20020146173.pn. 204 (Hough\$7 or HT) near7 (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5) near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imap\$3 or mask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1 plane\$1) 112 ((Hough\$7 or HT) near7 (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or marr or hildreth\$1 or DOG or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or different\$3 near gaus\$5) near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or bitmap\$3 or bitmap\$3 or laplac\$3 or marr or hildreth\$1 or DOG or different\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5) near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imap\$3 or mask\$3 or bi adj1 (map\$3 or mask\$3 or bitaplane\$1) or bmp or bi adj1 mask\$3 or bitmap\$3 or chart\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5) near7 (map\$3 or imag\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5) near7 (map\$3 or imag\$3 or bitplane\$1 or bit adj1 or bmp or bi adj1 mask\$3 or	or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5) near7 (absolute near (error\$1 or differen\$4) or SAD or MAD or SAE or MAE)) same laplac\$4 20020146173.pn. 204 (Hough\$7 or HT) near7 (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or marr or hildreth\$1 or DOG or different\$8 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5) near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or fled\$1 or pictur\$3 or bitmap\$3 or bitmap\$3 or bitmap\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or fled\$1 or pictur\$3 or bitmap\$3 or bitmap\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or fled\$1 or pictur\$3 or bitmap\$3 or bitmap\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or fled\$1 or pictur\$3 or bitmap\$3 or bitmap\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or fled\$1 or pictur\$3 or bitmap\$3

•	112	((Hough, or HT)	USPAT; US-PGPUB;	2004/03/02 12:08
		near7 (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	EPO; JPO; DERWENT; IBM_TDB	
		near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 mask\$3 or bimap\$3 or bimask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1 plane\$1)) and ("382" or "345" or "358" or "348").clas.		
-	2	20020146173.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:10
-	186	(Hough\$7 or HT or GHT)	USPAT; US-PGPUB;	2004/03/02 12:05
		same (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	EPO; JPO; DERWENT; IBM_TDB	
		near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 mask\$3 or bimap\$3 or bimask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1 plane\$1)		
		same (extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)		
-	0	((Hough\$7 or HT or GHT)	USPAT; US-PGPUB;	2004/03/02 12:08
		same (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	EPO; JPO; DERWENT; IBM_TDB	
		near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 mask\$3 or bimap\$3 or bimask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1 plane\$1)		
		same (extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)) same (scan\$4 or platen or copier\$1) near (lid\$1 or cover\$1 or top\$1 or cap)		

-	98	((Hough, or HT or GHT)	USPAT; US-PGPUB;	2004/03/02 13:15
		same (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	EPO; JPO; DERWENT; IBM_TDB	
		near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 mask\$3 or bimap\$3 or bimask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1 plane\$1)		
-	2	same (extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)) and ("382" or "345" or "358" or "348").clas. ((Hough\$7 or HT or GHT)	USPAT;	2004/03/02 12:06
		same (edg\$3 or boundar\$3 or border\$3 or contour\$3 or gradien\$3 or transition\$3 or acutanc\$2 or sobel\$1 or laplac\$3 or roberts\$1 or prewit\$2 or differenti\$6 adj1 detect\$3 or marr or hildreth\$1 or DOG or differenc\$3 near gaus\$5)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		near7 (map\$3 or imag\$3 or pixel\$4 or pel\$1 or scene\$1 or frame\$1 or field\$1 or pictur\$3 or bitmap\$3 or pixmap\$3 or chart\$3 or (alpha or bit) adj1 (imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 mask\$3 or bimap\$3 or bimask\$3 or bi adj1 (map\$3 or mask\$3) or mask\$3 or bitplane\$1 or bit adj1 plane\$1)		
		same (extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)) and (scan\$4 or platen or copier\$1) near (lid\$1 or cover\$1 or top\$1 or cap)		
-	60	(scan\$4 or platen or copier\$1) near (lid\$1 or cover\$1 or top\$1 or cap)	USPAT; US-PGPUB; EPO; JPO;	2004/03/02 12:08
		and (Hough\$7 or HT or GHT)	DERWENT; IBM_TDB	
-	27	((scan\$4 or platen or copier\$1) near (lid\$1 or cover\$1 or top\$1 or cap)	USPAT; US-PGPUB; EPO; JPO;	2004/03/02 12:17
-	132	and (Hough\$7 or HT or GHT)) and ("382" or "345" or "358" or "348").clas. (scan\$4 or platen or copier\$1) near (lid\$1 or cover\$1 or cap)	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/03/02 12:18
		same (extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$4 or RBC or segment\$7 or ROI or AOI or region\$4 or (region\$1 or area\$1 or object\$1) near interest\$1 or salient or salienc\$4 or subregion\$2 or sub adj1 region\$2)	EPO; JPO; DERWENT; IBM_TDB	
		same (determin\$7 or type\$1 or kind\$1 or classif\$7 or cluster\$3 or class\$4 or recogni\$6 or identif\$6 or discrimin\$6 or feature\$1 near2 (vector\$4 or space\$1 or extract\$4) or mahalanobis\$5 or nearest adj1 (neighbor\$4 or neighbor\$4) or KNN or k adj1 means or kmeans or similar or similarity or similarities or match\$3 or templat\$4)		

	1 37	//ocons	LICDAT	2004/02/22 42 42
-	37	((scans platen or copier\$1) near (lid\$1 or cover\$1 or ap) same (extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$4 or RBC or segment\$7 or ROI or AOI or region\$4 or (region\$1 or area\$1 or object\$1) near interest\$1 or salient or salienc\$4 or subregion\$2 or sub adj1 region\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:13
-	246	same (determin\$7 or type\$1 or kind\$1 or classif\$7 or cluster\$3 or class\$4 or recogni\$6 or identif\$6 or discrimin\$6 or feature\$1 near2 (vector\$4 or space\$1 or extract\$4) or mahalanobis\$5 or nearest adj1 (neighbor\$4 or neighbor\$4) or KNN or k adj1 means or kmeans or similar or similarity or similarities or match\$3 or templat\$4)) and ("382" or "345" or "358" or "348").clas. (select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:14
		same (Hough\$7 or HT or GHT) same (JPDF\$1 or PDF\$1 or histogram\$4 or frequenc\$4 near (table\$4 or occurenc\$4 or occurrenc\$4 or occurrenc\$4 or ocurrenc\$4 or trimodal\$4 or bimodal\$4 or trimodal\$4 or (uni or bi or tri) adj1 modal\$4 or (function\$4 or transform\$5 or model\$4) near (statistic\$4 or probabilit\$4) or (densit\$4 or distribut\$5) near2 (statistic\$4 or probabilit\$4 or frequenc\$2 or normal\$2 or gaus\$7) or gaus\$7 or rayleigh\$1 or bell near curve\$1 or Ricean\$1)		
-	37	((select\$4 near (portion or ROI or region\$3 or AOI or (region\$4 or area\$1) near interest\$3 or object\$1 or subregion\$4 salienc\$4 or salient\$1) or crop\$4 or extract\$4 or divid\$4 or split\$4 or partition\$4 or fragment\$5 or division\$3 or fractur\$4 or segment\$7 or subdivid\$4 or tesselat\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 04:27
		same (Hough\$7 or HT or GHT) same (JPDF\$1 or PDF\$1 or histogram\$4 or frequenc\$4 near (table\$4 or occurenc\$4 or occurrenc\$4 or occurrenc\$4 or occurrenc\$4 or trimodal\$4 or (uni or bi or tri) adj1 modal\$4 or (function\$4 or transform\$5 or model\$4) near (statistic\$4 or probabilit\$4) or (densit\$4 or distribut\$5) near2 (statistic\$4 or probabilit\$4 or frequenc\$2 or normal\$2 or gaus\$7) or gaus\$7 or rayleigh\$1 or bell near curve\$1 or Ricean\$1)) and ("382" or "345" or "358" or "348").clas.		